

[illegible]

A device for automatically managing the switching of the flow (1) of digital data from a host (3) to a common interface using at least two connectors for modules (A-B). The invention uses elements for automatically recognizing their module (A-B) once they are inserted in each connector and switching control elements which interchange the movements of the flow (1) to the interior of the host (3) and the modules (A-B). The invention is applicable particularly to digital television.